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AU 2629 Examiner # 70782

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Serial # 09/773870

Priority Date _____

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Litsation

5867/39

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Continuity Information for 09/773870**Parent Data**09773870is a reissue of 08835207**Child Data****No Child Data**[Appn Info](#) [Contents](#) [Petition Info](#) [Atty/Agent Info](#) [Continuity/Reexam](#) [Foreign Data](#)

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1/1 PLUSPAT - ©QUESTEL-ORBIT - image

PN -  US5867139 A 19990202 [US5867139]
TI - (A) Liquid crystal display device and method of driving the same
PA - (A) SHARP KK (JP)
PA0 - Sharp Kabushiki Kaisha, Osaka [JP]
IN - (A) TANAKA SHINYA (JP); SHIMADA TAKAYUKI (JP); OCHI TAKASHI (JP); KANEMORI YUZURU (JP); KATAYAMA MIKIO (JP)
AP - US83520797 19970407 [1997US-0835207]
PR - JP10007396 19960422 [1996JP-0100073]
IC - (A) G09G-003/36
ICAA - G09G-003/36 [2006-01 A - I R M EP]
ICCA - G09G-003/36 [2006 C - I R M EP]
EC - G09G-003/36C8
PCL - ORIGINAL (O) : 345092000; CROSS-REFERENCE (X) : 345093000
DT - Basic
CT - US4740782; US5373377; US5641974; US5682211; JP1-197722
STG - (A) United States patent
AB - A liquid crystal display device is formed by arranging a plurality of scanning lines 31, 32, . . . to which scanning signals are successively applied and a plurality of signal lines 41, 42, . . . to which data signals are successively applied to intersect at right angles. Mounted in the vicinity of each of the intersections of the scanning lines 31, 32, . . . and signal lines 41, 42, . . . are a TFT 5 electrically connected to both of the lines, and a pixel electrode 6 connected to the TFT 5. A common electrode is placed to face the pixel electrode 6 with liquid crystals 2 therebetween. One of electrodes of a pixel capacitance formed by the pixel electrode 6 is connected to a common line 9 for supplying a common signal to the common electrode 7. A dummy scanning line 30 for forming a capacitance is arranged outside of the scanning line 31 located at the outermost position on a scanning start side of scanning signal. In this structure, since an equal parasitic capacitance is generated in the pixels irrespectively of their positions, it is possible to eliminate defects, such as deterioration of display quality due to an appearance of a bright line in particular pixels.

1/1 LGST - ©EPO

PN -  US5867139 A 19990202 [US5867139]
AP - US83520797 19970407 [1997US-0835207]
ACT - 19970407 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: SHARP KABUSHIKI KAISHA 22-22 NAGAIKE-CHO, ABENO-KU; EFFECTIVE DATE: 19970328

19970407 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: TANAKA, SHINYA; EFFECTIVE DATE: 19970328

19970407 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: OCHI, TAKASHI; EFFECTIVE DATE: 19970328

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ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: KATAYAMA, MIKIO; EFFECTIVE DATE: 19970328

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ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: SHIMADA, TAKAYUKI; EFFECTIVE DATE: 19970328

19970407 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST

OWNER: KANEMORI,; EFFECTIVE DATE: 19970328

UP - 2003-22

Search statement 2

February 2, 1999

Liquid crystal display device and method of driving the same

APPL-NO: 835207 (08)

FILED-DATE: April 7, 1997

GRANTED-DATE: February 2, 1999

CORE TERMS: sub, scanning, pixel, scanning line, electrode, capacitance, dummy, display, parasitic, input ...

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